

At page 15, lines 7-9, please delete "Also, some of the components can be formed in the leash housing itself, such as the bag carrier, and bosses may be formed in the housing for rings and the like."

IN THE CLAIMS:

✓ Please cancel Claims 33-35 without prejudice.

Please amend Claims 3, 10, 12, 18, 23 and 24 as follows:

a4 Sub C2 3. (AMENDED) The pusher block and track combination of Claim 1 further comprising a spacer block which can be stably fitted onto said pusher block to increase the height and/or width to allow for use with taller or wider products, said spacer block comprising at least one flange that cooperates with said pusher block to secure said spacer block to said pusher block.

a5 Sub C4 10. (AMENDED) The adjustable display rack of Claim 7, wherein said races are not segmented.

a6 12. (AMENDED) The adjustable display rack of Claim 7, wherein said frame comprises a slidable end clip that is connected to said track and said biasing member is attached to said pusher block and said frame.

a7 Sub C6 18. (AMENDED) The adjustable display rack of Claim 16, wherein said side panel is selected from the group consisting of: a product track, a divider, [or] and a combined product track and divider.

a8 Sub C8 23. (AMENDED) The adjustable display rack of Claim 16, wherein said removable pusher block further comprises a spacer block which can be stably fitted onto said pusher block to increase the height and/or width for taller or wider products, said spacer block comprising at least one flange that cooperates with said pusher block to secure said spacer block to said pusher block.

24. (AMENDED) The adjustable display rack of Claim 23, wherein said spacer block [can] is adapted to optionally be used to secure said track into position, and stably increase or decrease the separation of said tracks or tracks and dividers to accommodate merchandise of different widths.

Please add the following new claims:

29 38. An adjustable display rack for storing and displaying products in a shelf-like orientation, said display rack comprising a frame having a front panel and a rear panel, said front panel and said rear panel being arranged generally parallel to each other and being a fixed distance apart from each other, said front panel and said rear panel each comprising a race extending along its length, one or more product tracks generally having a first raised rail and a second raised rail, said first rail and said second rail extending generally collinear and having a generally T-shaped cross-section, said product tracks extending generally transverse to said front panel and said rear panel and being connected to said front panel and said rear panel, a removable pusher block being slidably attached to said product track, said pusher block having a first set of opposing flanges and a second set of opposing flanges, said first set of flanges slidably securing said pusher block to said first rail and said second set of flanges slidably securing said pusher block to said second rail, said first set of flanges and said second set of flanges attaching to said first rail and said second rail at more than a top surface and an outside surface of said first rail and said second rail respectively such that said first set of flanges and said second set of flanges secure said first rail and said second rail respectively, and a biasing member adapted to urge said pusher block forward.

39. A display rack for storing and displaying products, said rack comprising a track to underlie a plurality of products, the track extending longitudinally between a first end of said rack and a second end of said rack, said track comprising a left side and a right side, a product pusher adapted to translate along a length of said track, a spring biasing said product pusher toward said first end of said rack, a sliding connection being configured between said track and said product pusher, said sliding connection comprising a first surface and a second surface in contact, and a third surface and a fourth surface in contact, said first surface and said second surface being adjacent to said right side of said track and said third surface and said fourth surface being adjacent to said left side, said first surface and said third surface forming a portion of said track and said second surface and said fourth surface forming a portion of said pusher block, said first surface, said second surface, said third surface and said fourth surface being adapted to engage to resist separation of said product pusher from said track and a fifth surface and a sixth surface being located between said left side of said track and said right side of said track, said fifth surface